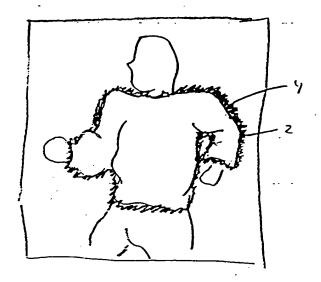
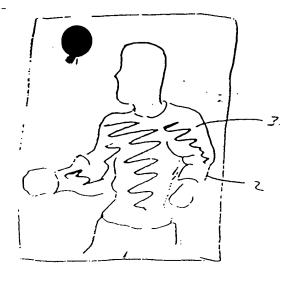


F. 3 1 A



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F., 1B

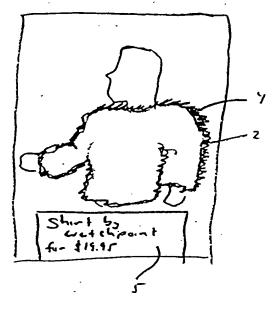
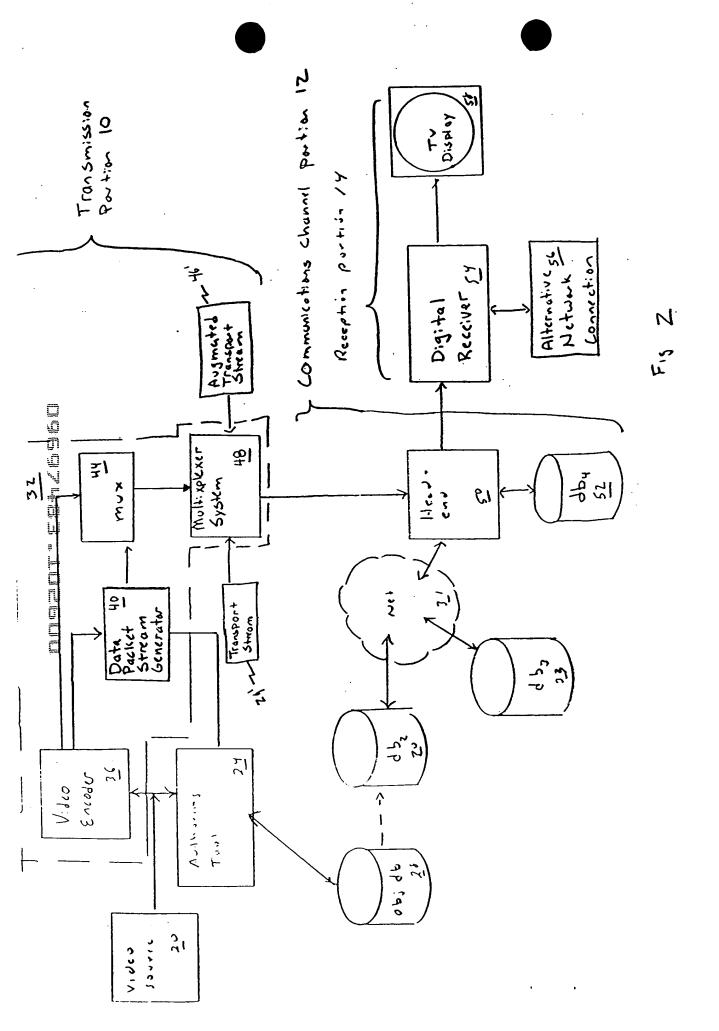


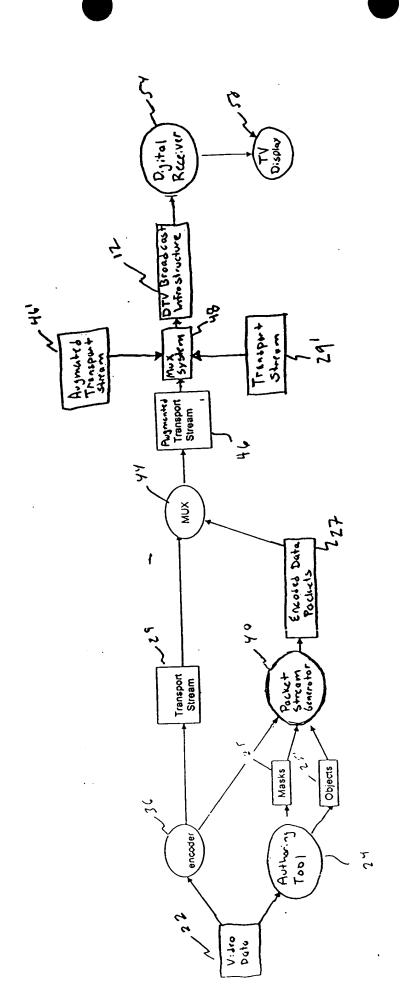
Fig 1D



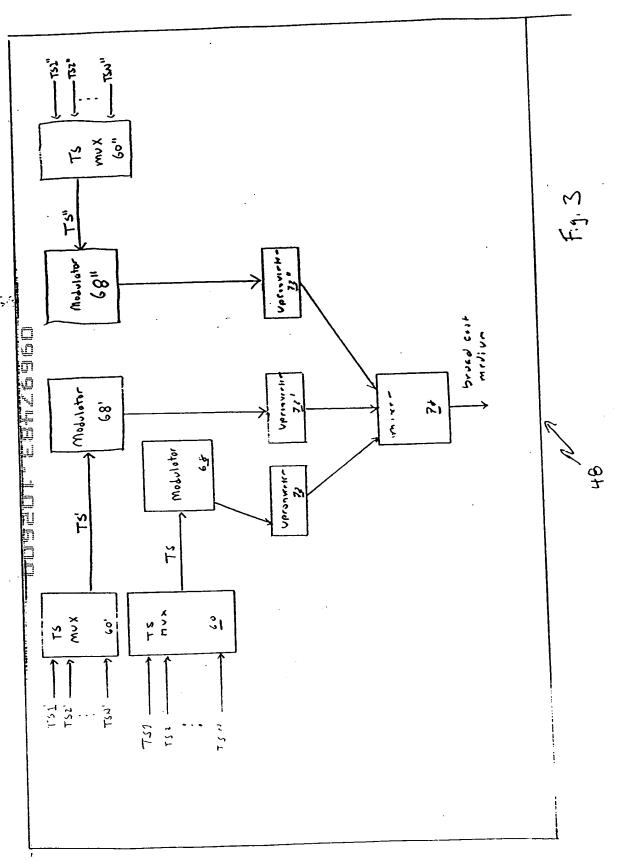
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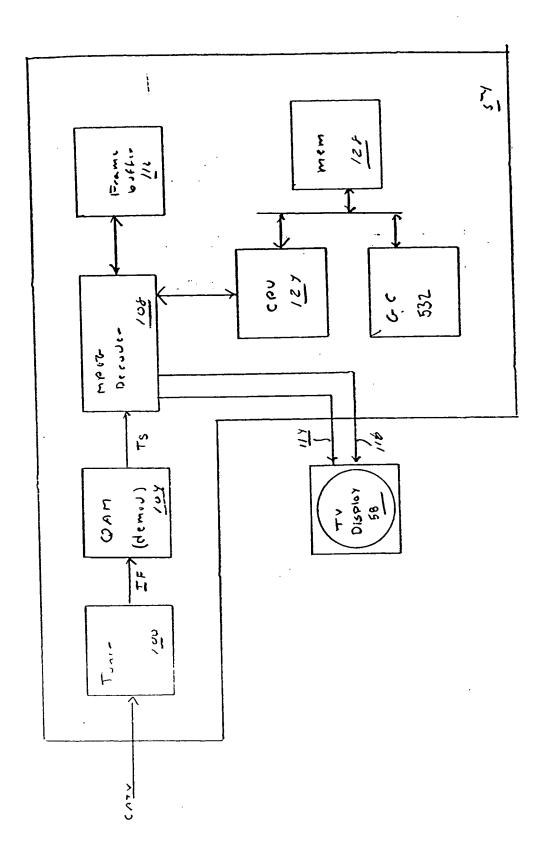


F15 2A

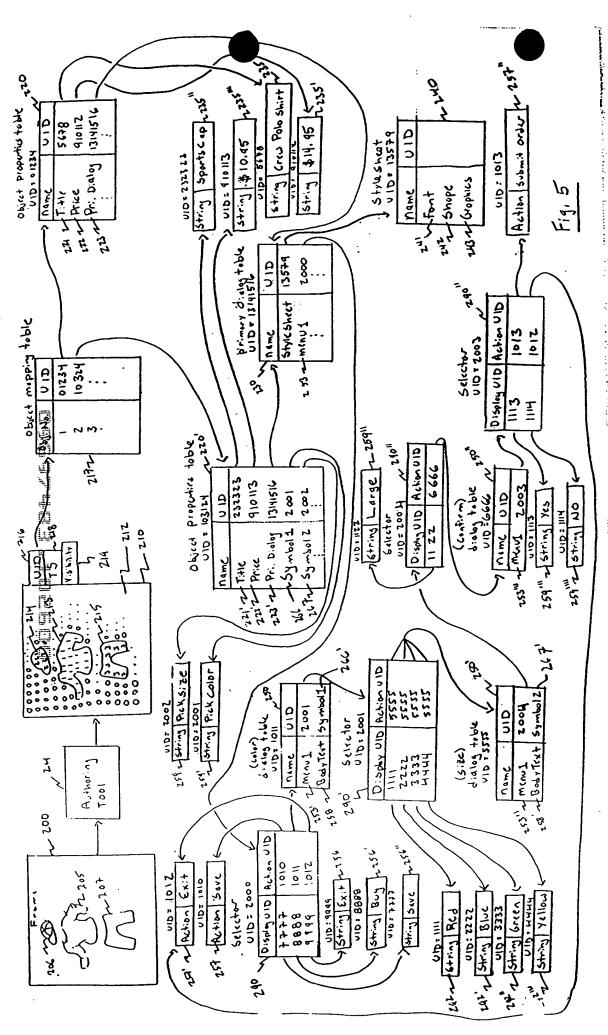


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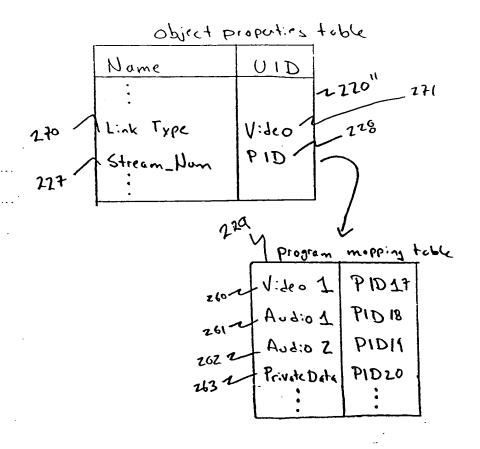


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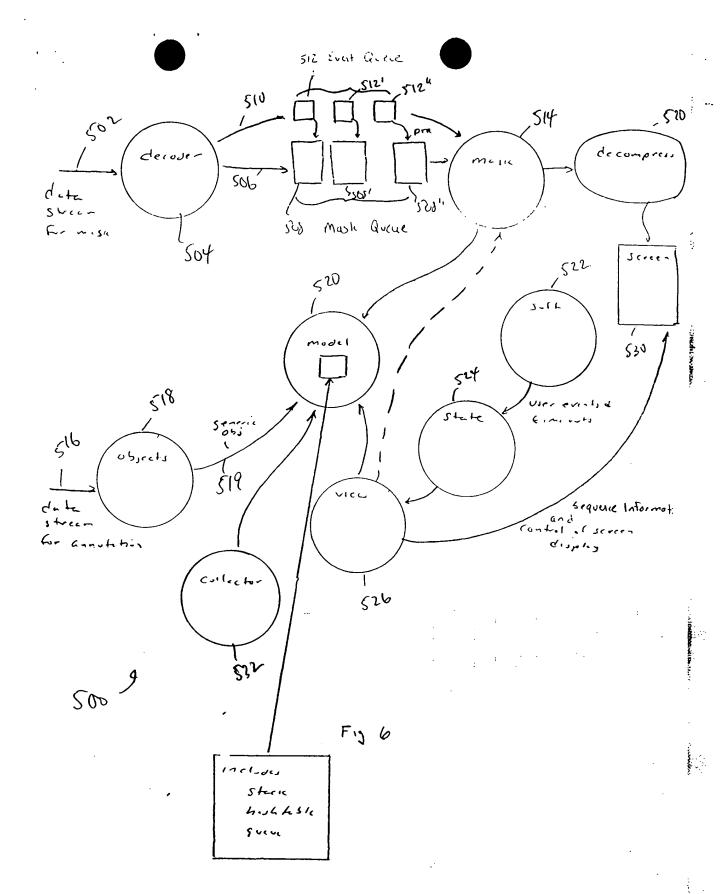


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Consider distribution of the



F.gure 5A



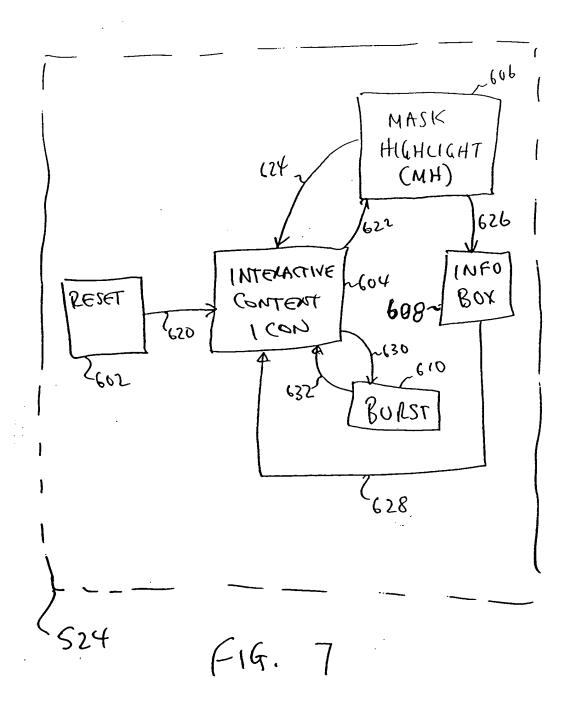
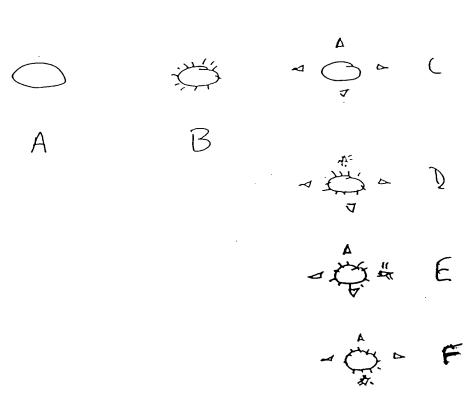


FIG. DO



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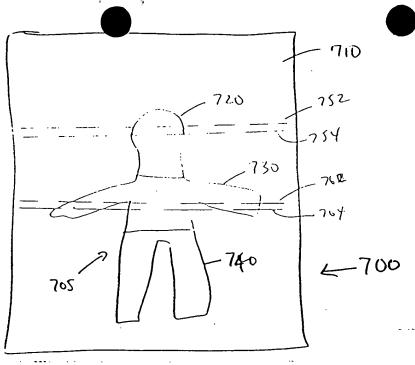


Fig 9A

Flg.9B no. rows (= 3)

rowl: (color, , n,), (color2, N2), (color3, N3), ... (colorn, Nn

Kensi.

NI, NZ, NZ, ..., NW

vow3:

N,, N2, N3, ..., Nn

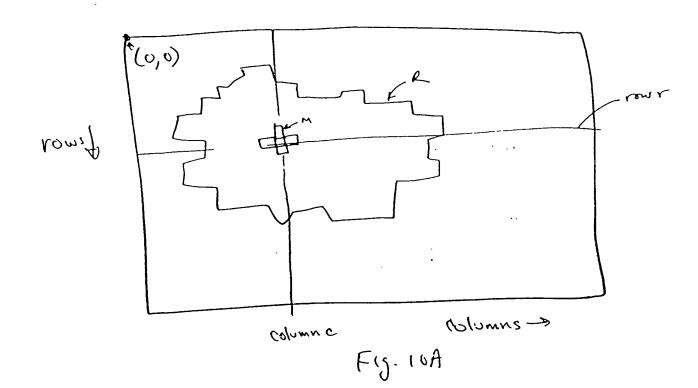
Fig.9c (value indicative of volor, run length, offse

F: 9.9D

No. YOW) (23)

row !: (enter, runlingth, offert), (colors, runleythe, offerts), .... (colors, run

vow?: (runlingth, offset,), (runlingth, offset,), ... (runlingth, offset, vow?: (runlingth, offset,), (runlingth, offset,), ... (runlingth, offset,



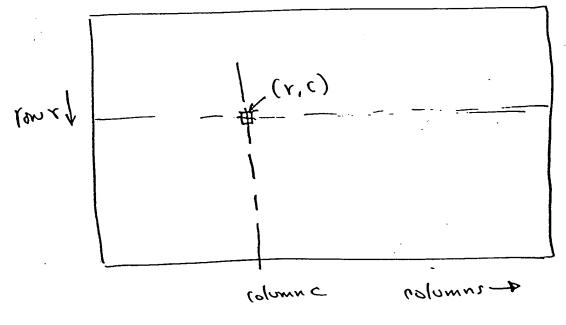
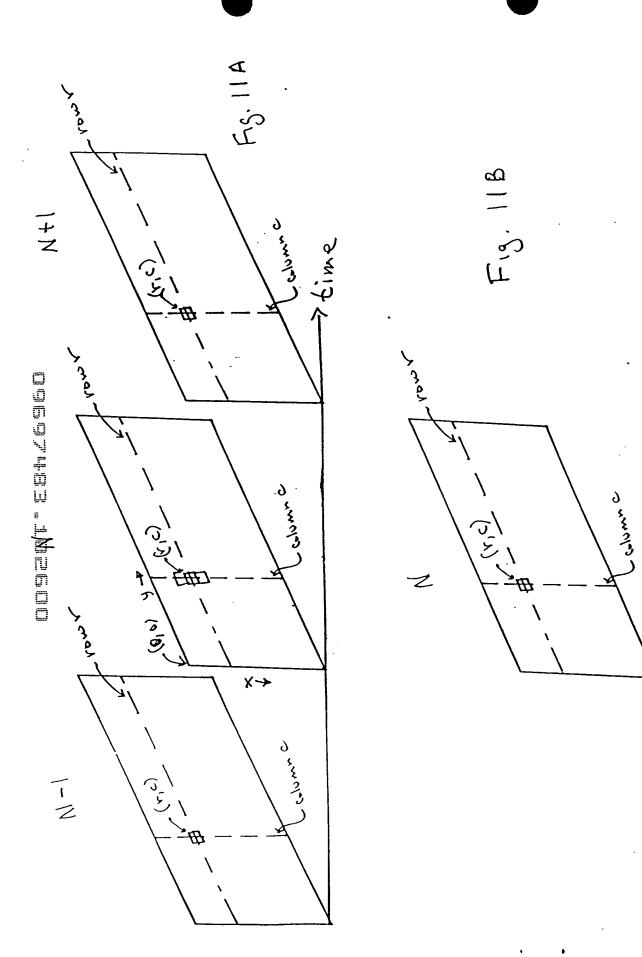
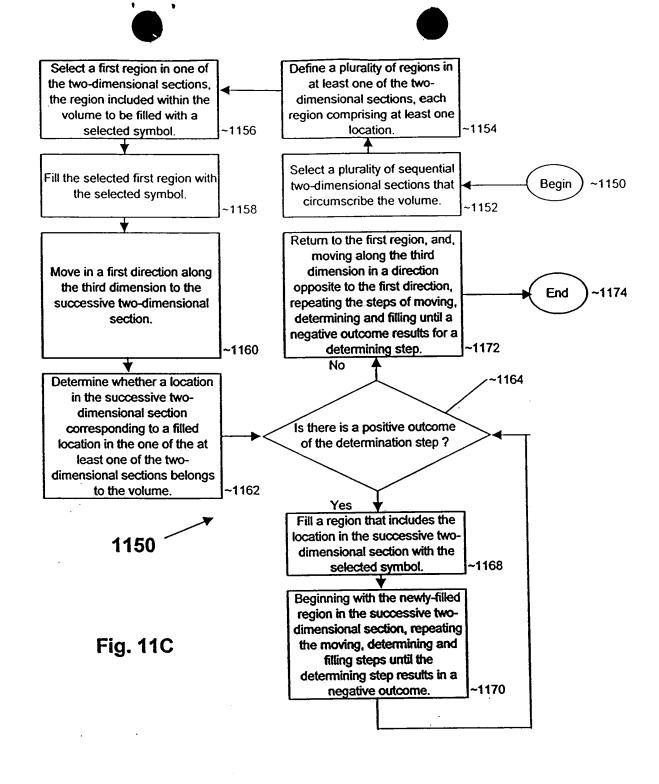
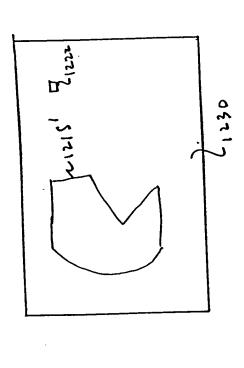


Fig. 10B







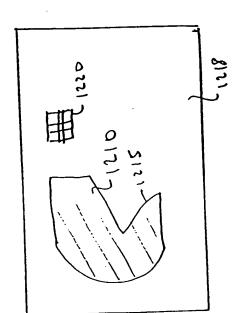
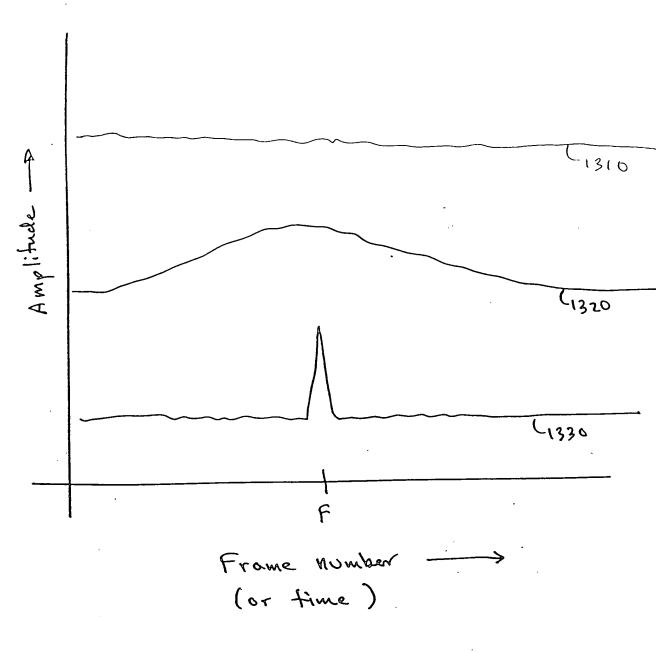


Fig. 12A



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